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APPLICATION NO	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO
09/436,603	11-09/1999	VINCENT P. LASKO	PPC-0720	6875
;	590 07-16-2002			
AUDLEY A CIAMPORCERO JR ESQ			EXAMINER	
JOHNSON & JOHNSON ONE JOHNSON & JOHNSON PLAZA NEW BRUSWICK, NJ 089337003		PRATT, CHRISTOPHER C		
			ART UNIT	PAPER NUMBER
			1771	-7

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Applicant(s)	
Advison, Action	09/436,603	LASKO, VINCENT P.	
Advisory Action	Examiner	Art Unit	
	Christopher C. Pratt	1771	
The MAILING DATE of this communication	appears on the cover sheet w	ith the correspondence address	
HE REPLY FILED 11 June 2002 FAILS TO PLAC herefore, further action by the applicant is required hal rejection under 37 CFR 1.113 may only be eith condition for allowance; (2) a timely filed Notice of A xamination (RCE) in compliance with 37 CFR 1.11	d to avoid abandonment of this ler: (1) a timely filed amendme Appeal (with appeal fee); or (3)	application. A proper reply to a nt which places the application in	
PERIOD FO	OR REPLY [check either a) or	p)]	
a) The period for reply expiresmonths from the b) The period for reply expires on: (1) the mailing date of no event, however, will the statutory period for reply ONLY CHECK THIS BOX WHEN THE FIRST REPL 706.07(f). Extensions of time may be obtained under 37 CFR 1.136(a e have been filed is the date for purposes of determining the period of the under 37 CFR 1.17(a) is calculated from: (1) the expiration of as set forth in (b) above, if checked. Any reply received by the mely filed, may reduce any earned patent term adjustment. See	of this Advisory Action, or (2) the date expire later than SIX MONTHS from the control of the shortened statutory period the Office later than three months after the control of the contr	he mailing date of the final rejection. HS OF THE FINAL REJECTION. See MPEP ier 37 CFR 1.136(a) and the appropriate extension ding amount of the fee. The appropriate extension for reply originally set in the final Office action; or	
. A Notice of Appeal was filed on Appe 37 CFR 1.192(a), or any extension thereof (3	37 CFR 1.191(d)), to avoid disn		
The proposed amendment(s) will not be ente	red because:		
(a) they raise new issues that would require	further consideration and/or s	earch (see NOTE below);	
(b) ☐ they raise the issue of new matter (see N			
(c) they are not deemed to place the application issues for appeal; and/or	ation in better form for appeal t	by materially reducing or simplifying the	
(d) they present additional claims without control NOTE:	anceling a corresponding num	ber of finally rejected claims.	
. Applicant's reply has overcome the following	rejection(s):		
Newly proposed or amended claim(s)v canceling the non-allowable claim(s).	would be allowable if submitted	d in a separate, timely filed amendment	
5. ☐ The a) ☐ affidavit, b) ☐ exhibit, or c) ☑ reque application in condition for allowance because		en considered but does NOT place the	
The affidavit or exhibit will NOT be considere raised by the Examiner in the final rejection.	ed because it is not directed SC	DLELY to issues which were newly	
. For purposes of Appeal, the proposed amend explanation of how the new or amended claim			
The status of the claim(s) is (or will be) as fol	llows:		
Claim(s) allowed:			
Claim(s) objected to:			
Claim(s) rejected: 7-9.			
Claim(s) withdrawn from consideration:			
The proposed drawing correction filed on	is a)□ approved or b)□	disapproved by the Examiner.	
. The proposed drawing correction filed on			
The proposed drawing correction filed onNote the attached Information Disclosure States		No(s)	

Continuation of 5. does NOT place the application in condition for allowance because: Applicant argues that Giacometti does not teach apertures originating form the second surface. However, Giacometti teaches aperatures originating from a second side so that film material is pushed out on the side of a wearer in order to create a pleasant tactile feel (col. 1, lines 35-58). Giacometti also teaches that aperaturing can be done according to several patents previously cited (col. 3, lines 25-35). These patents also teach aperaturing from a second side (col. 2, lines 1-20).